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John Reumann, Kang G. Shin
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Publisher: ACM

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> Interposition-based system enhancements for multitiered servers are difficult to build because important system context is typically lost at application and machine boundaries. For example, resource quotas and user identities do not propagate easily ...
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> Keywords: Distributed computing, component services, distributed context, multitiered services, operating systems, server consolidation

2   **Making mechatronic agents resource-aware in order to enable safe dynamic resource allocation**
Sven Burmester, Matthias Gehrke, Holger Giese, Simon Oberthür
September 2004   EMSOFT '04: Proceedings of the 4th ACM international conference on Embedded software
Publisher: ACM

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> Mechatronic systems are embedded software systems with hard real-time requirements. Predictability is of paramount importance for these systems. Thus, their design has to take the worst-case into account and the maximal required resources are usually ...
>
> Keywords: dynamic resource allocation, real-time systems, resource awareness

3   **Decentralised diffusion-based quota management**
Rüdiger Kapitza, Meik Felser, Hans P. Reiser, Franz J. Hauck
November 2006   MCG '06: Proceedings of the 4th international workshop on Middleware for grid computing
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